

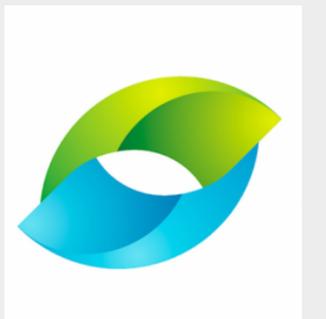


# ARCL Organics



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# About Us



**65-year-old Chemical company based near Calcutta**

**First to make Formaldehyde in India**

**First to make Amino Powder Resin in Asia**

**First to make PF Resole Powder Resin in Asia**

**Government-recognized Star Export House**

**Public Listed company (Bombay Stock Exchange, BSE)**

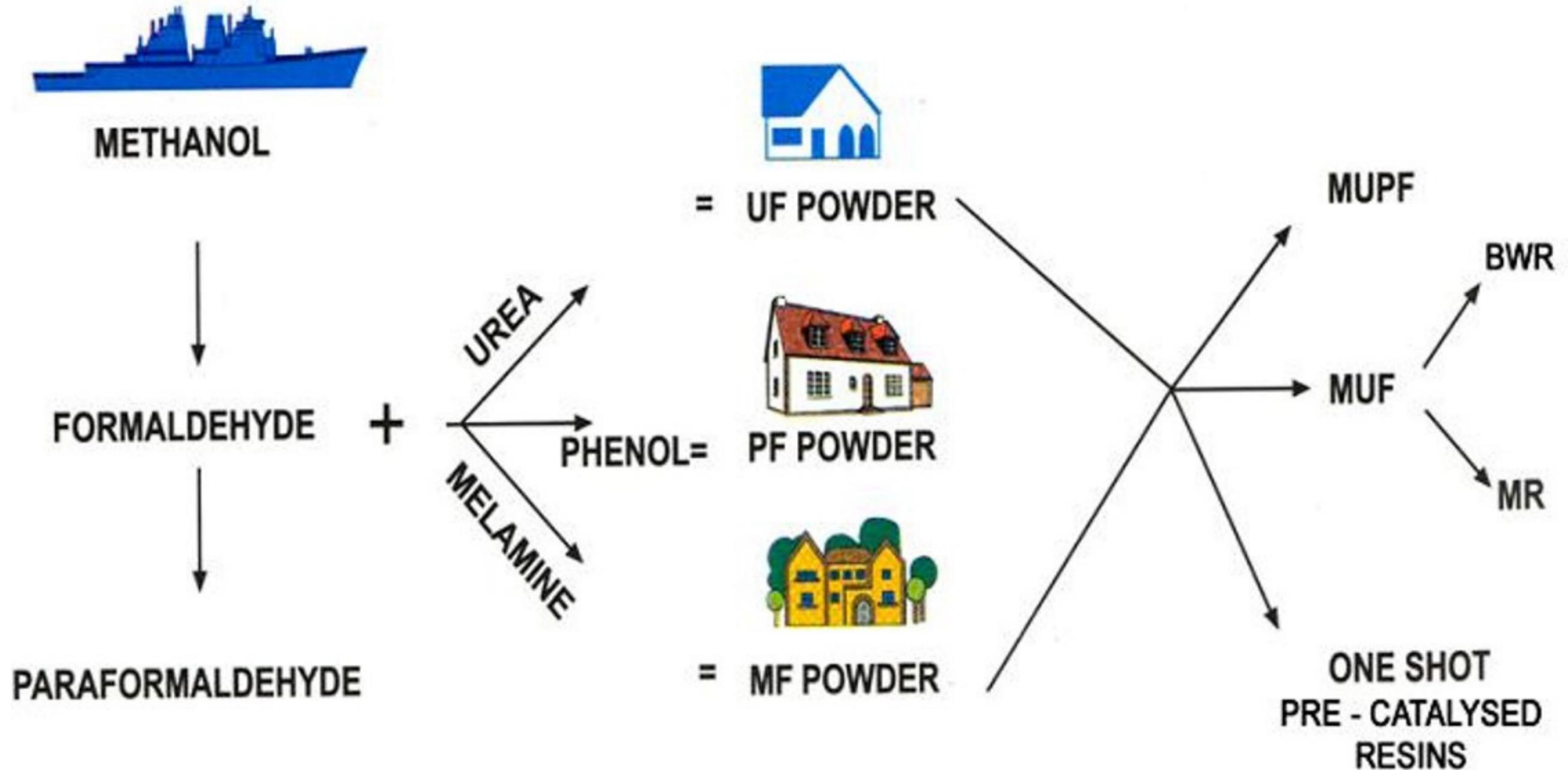
**DSIR Government recognized R&D Centre**



# ARCL sells 'System' not just 'Product'

Systems to improve customer's product quality  
and to mould with the customer's need

# Our Products



# Our Products

## Speciality Chemicals

**Feed Additives**

**Agro Chemicals**

**Construction Chemicals**

**Amino Crosslinkers**

**Coatings**

**Novolac Resin in Pastil Form**

**HMMM**

**Triazone**

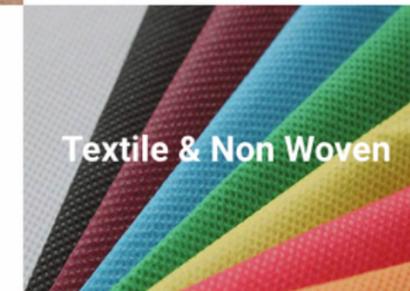
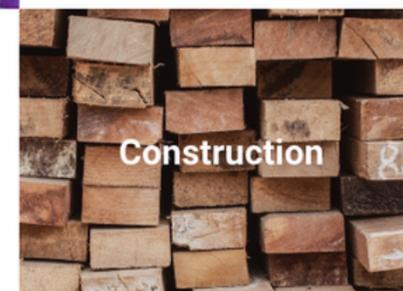
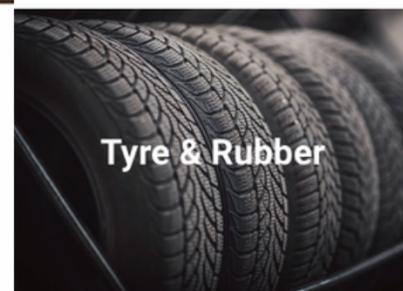
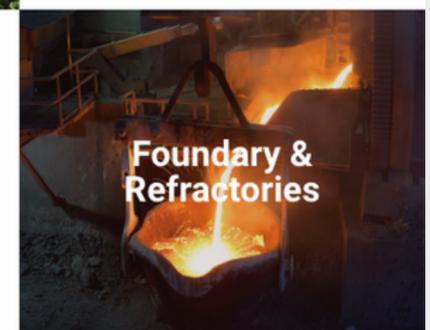
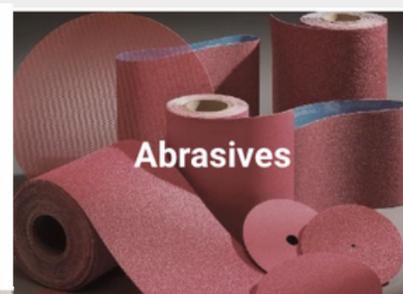
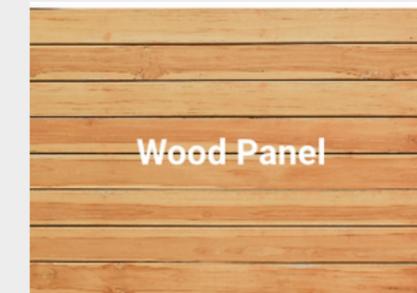


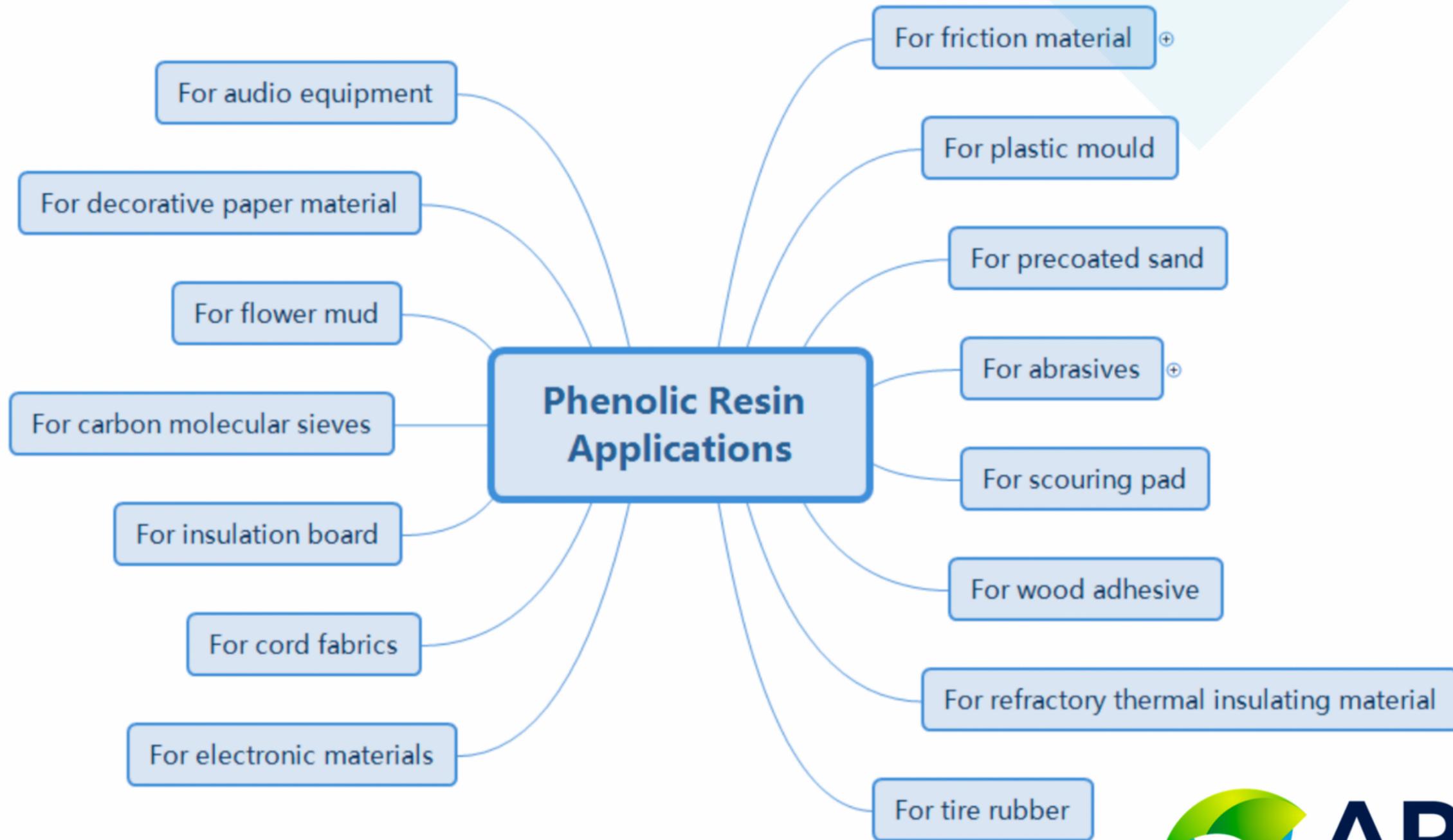
# Our Capacities

<b>Products</b>	<b>MTPA</b>
<b>Formaldehyde</b>	<b>1,20,000</b>
<b>Amino Liquid Resin</b>	<b>50,000</b>
<b>Spray Dried Powder Resin</b>	<b>25,000</b>
<b>Phenolic Resin</b>	<b>20,000</b>
<b>Paraformaldehyde</b>	<b>5,000</b>
<b>UFC 85</b>	<b>6,000</b>
<b>Feed Additives</b>	<b>10,000</b>
<b>Total Capacity</b>	<b>2,36,000</b>



# Industries Served







# Exports

Exporting to more than 40 + countries Worldwide



1	AUSTRALIA	14	TAIWAN	27	CHINA
2	BRAZIL	15	BHUTAN	28	GERMANY
3	HONDURAS	16	FRANCE	29	MADAGASCAR
4	DUBAI	17	IVORY COAST	30	SINGAPORE
5	GUINEA	18	NEPAL	31	USA
6	MAURITIUS	19	THAILAND	32	CONGO
7	SPAIN	20	CAMBODIA	33	GHANA
8	BANGLADESH	21	GABON	34	MALAYSIA
9	ETHIOPIA	22	KENYA	35	SRI LANKA
10	ITALY	23	PHILIPPINES	36	VIETNAM
11	MYANMAR	24	TURKEY	37	RUSSIA
12	CAMEROON	25	GUYANA	38	PERU
13	FIJI	26	ZAMBIA	39	CANADA
40	NIGERIA				

# Sustainability

**Pioneer in using methanol as a fuel in our spray driers. Methanol is recognized as the cleanest fuel in the world.**

**In a groundbreaking move, we are harnessing waste lean hydrogen gas from our Formaldehyde plant to power our hot air generator, thus replacing the use of fossil fuels like diesel oil, etc and reducing emissions simultaneously.**

**Our Rampur chemical complex is ingeniously designed and integrated to facilitate the conversion of waste materials of one plant into valuable raw materials for another plant, exemplifying our commitment to sustainability and efficiency.**



**Thank You**

